

Title (en)

Control method for recording repetitively emitted transmissions for a recording device of the entertainment electronics art

Title (de)

Verfahren zur Steuerung der Aufzeichnung von wiederholt gesendeten Sendebeiträgen für ein Aufzeichnungsgerät der Unterhaltungselektronik

Title (fr)

Procédé pour commander l'enregistrement d'émissions répétées, pour un appareil d'enregistrement d'électronique d'amusement

Publication

**EP 0702489 A3 19970730 (DE)**

Application

**EP 95113011 A 19950818**

Priority

DE 4433033 A 19940916

Abstract (en)

[origin: EP0702489A2] A method for controlling the recording of repeat-transmission contributions for an entertainment electronics recorder allows a user, or service personnel, to program the recorder device without high outlay on servicing or operating costs, and without taking the device out of service for an indefinite period of time. Identification marking the transmitted contribution to be recorded takes place only after a successful start of the transmission, with detection and storage of at least one part of the transmission of the same parts of the auxiliary data from the auxiliary data sent with the indicated transmission contribution.

IPC 1-7

**H04N 5/782**

IPC 8 full level

**H04H 20/28** (2008.01); **H04N 5/782** (2006.01)

CPC (source: EP)

**H04H 20/28** (2013.01); **H04N 5/782** (2013.01)

Citation (search report)

- [DA] EP 0604871 A1 19940706 - THOMSON BRANDT GMBH [DE]
- [PA] EP 0627857 A1 19941207 - THOMSON CONSUMER ELECTRONICS [FR]
- [A] EP 0571761 A2 19931201 - GRUNDIG EMV [DE]
- [DA] HANS ENGELKAMP: "Fernsehen - total digital", RF-MAGAZIN FÜR UNTERHALTUNGS- UND KOMMUNIKATIONSELEKTRONIK, May 1994 (1994-05-01), pages 10 - 14, XP000672325

Cited by

EP1677526A1

Designated contracting state (EPC)

AT DE FR GB IT NL

DOCDB simple family (publication)

**EP 0702489 A2 19960320**; **EP 0702489 A3 19970730**; **EP 0702489 B1 20001102**; AT E197365 T1 20001115; DE 4433033 C1 19950914; DE 59508822 D1 20001207

DOCDB simple family (application)

**EP 95113011 A 19950818**; AT 95113011 T 19950818; DE 4433033 A 19940916; DE 59508822 T 19950818